

Abstract.

The invention relates to the use of a nucleic acid (1) for detecting an explosive (2), wherein the nucleic acid (1) specifically binds to a
5 partial molecular structure (3) or overall molecular structure of the explosive (2), and wherein a binding event between the partial molecular structure (3) or the overall molecular structure and the nucleic acid (1) is detected,
10 to nucleic acids (1) for such uses and a device for carrying-out the use. - Fig. 1